

# MISSISSIPPI



## NASA Overall State Impact<sup>(1)</sup>

|                     |               |
|---------------------|---------------|
| • Jobs Supported    | 5,187         |
| • Economic Output   | \$864,759,000 |
| • State Tax Revenue | \$29,028,000* |



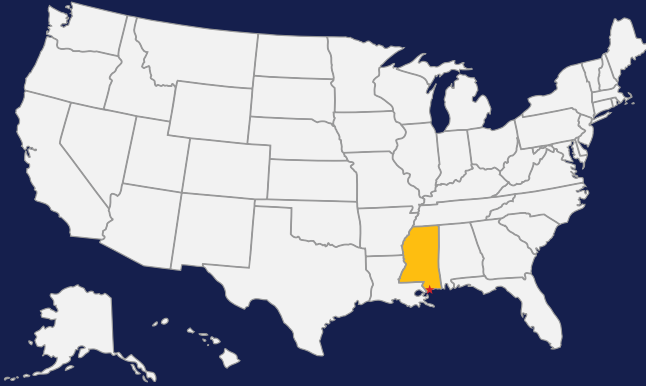
## Moon to Mars Campaign State Impacts

|                     |               |
|---------------------|---------------|
| • Jobs Supported    | 1,201         |
| • Economic Output   | \$208,006,000 |
| • State Tax Revenue | \$7,073,000   |



## Investments in Climate Change Research & Technology State Impacts

|                     |              |
|---------------------|--------------|
| • Jobs Supported    | 315          |
| • Economic Output   | \$46,174,000 |
| • State Tax Revenue | \$1,590,000* |



NASA Centers:

**Stennis Space Center**

**NASA Shared Services Center** — Stennis Space Center

\* Forthcoming update expected to the tax revenue estimate.

<sup>(1)</sup> For more information please visit: [Value of NASA](#)

## FY21 State Procurement Investments<sup>(2)</sup>

**\$296.9 M**

### Sample Obligations<sup>(3)</sup>

|   |                      |
|---|----------------------|
| <b>Business</b>   | <b>\$302,550,862</b> |
| • Other Than Small Business                             | \$261,912,469        |
| • Small Business  | \$40,638,393         |
| – 8(A) Program  | \$11,879,761         |
| – Economically Disadvantaged Women Owned Small Business | \$1,006,461          |
| – Historically Underutilized Business (HUBZone)         | \$20,117,729         |
| – Service Disabled Veteran Owned Small Business         | \$3,702,335          |
| – Small Business Innovative Research                    | \$124,961            |
| – Small Disadvantaged Business                          | \$27,512,211         |
| – Veteran Owned Small Business                          | \$4,087,546          |
| – Woman Owned Small Business                            | \$10,996,632         |
| – Small Business Only                                   | \$650,914            |
| <b>Educational</b>                                      | <b>\$3,516,907</b>   |
| <b>Government</b>                                       | <b>\$349,906</b>     |
| <b>Non-profit Institutions</b>                          | <b>\$578,243</b>     |

### Leading State-based NASA Business Contractors

|  |               |
|--|---------------|
| Syncom Space Services, LLC                     | \$167,564,961 |
| Drace Construction Corporation                 | \$19,554,000  |
| Vertex Aerospace, LLC                          | \$17,457,355  |
| Science Applications International Corporation | \$10,214,760  |
| Messer, LLC                                    | \$7,201,932   |

### Leading State-based NASA Education Funding

|  |             |
|--|-------------|
| University of Mississippi              | \$2,843,496 |
| The University of Southern Mississippi | \$1,298,536 |
| Mississippi State University           | \$109,476   |

### Space Grant Consortium

|                           |           |
|---------------------------|-----------|
| University of Mississippi | \$800,000 |
|---------------------------|-----------|

<sup>(2)</sup> NASA contracts sourced in the state in FY21; see [FY21 NASA Economic Impact Report](#)

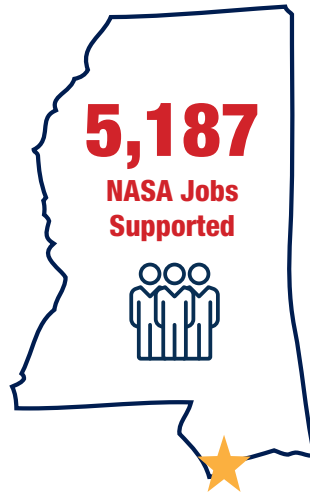
<sup>(3)</sup> Categories are not additive. For more information on FY21 Sample Obligations, please visit: [NASA Acquisition Internet Service \(NAIS\)](#)



# MISSISSIPPI



## Stennis Space Center



### NASA Astronauts (Former)

Fred Haise  
Donald Peterson  
Richard Truly

There are 261 NASA federal jobs and 3,396 contractors\* in the state of Mississippi.

For every NASA federal job located in Mississippi, an additional 18.9\*\* jobs are supported in the state economy. For every million dollars' worth of economic output generated by NASA federal jobs, an additional \$5.8\*\* million worth of output is sustained throughout the state economy.

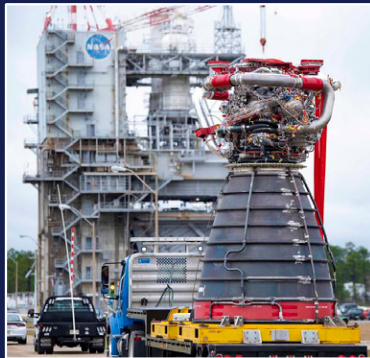
\* Represents NASA contractor employees and employees in the supply chain of those contractors.

\*\* Multiplier based on IMPLAN Input Output (I-O) model. To learn more, please visit: <https://blog.implan.com/understanding-implan-multipliers>



**NASA's Stennis Space Center** is the nation's largest rocket propulsion test site and the lead center to manage all NASA propulsion test capabilities and assets. The center is currently testing RS-25 engines to help launch the Space Launch System (SLS) rocket on Artemis missions to the Moon and eventual flights to Mars.

NASA Stennis also is a leader in working with commercial aerospace companies and supports a range of commercial engine and component testing projects in and around its versatile E Test Complex.



NASA Stennis is a unique federal city with about 40 federal, state, academic, private, and technology-based tenants that share in operating costs while pursuing individual missions. The concept allows agencies to direct more funding to individual missions, making NASA Stennis a model of government efficiency. The FY21 SSC budget was \$181 million.

The **NASA Shared Services Center (NSSC)** supports NASA by providing more than 60 services in the areas of financial management, human resources, procurement, enterprise services, and agency business support. The NSSC customer base extends across the nation and the world, including NASA employees, contractors, vendors, job seekers, and others.



NSSC is also responsible for management of the National Center for Critical Information Processing and Storage, a state-of-the-art data center that provides secure processing and storage for nationally sensitive, critical, or classified federal information. The FY21 NSSC budget was \$75 million.

### James Webb Space Telescope

Cycle 1 Hours of Access

Mississippi Institutions

**1332.2**  
Hours



For more information about the Economic Impact Report for your state, go to:



### National Aeronautics and Space Administration

**NASA Headquarters**  
300 E Street, SW  
Washington, DC 20546

[www.nasa.gov/centers](http://www.nasa.gov/centers)

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